

## **IN THE SPECIFICATION**

Please replace paragraph [0023] of the present specification with the following amended replacement paragraph:

[0023] As shown in Figs. 2(A), 2(B) and 3(A), the rack member 8 includes a pair of rack parts 47 and 48 and a connecting part 49 which connects both end portions of a pair of the rack parts 47 and 48. A pair of the rack parts 47 and 48 is disposed in parallel to each other in a radial direction of the tooth-missing gear 46. In other words, the rack member 8 is a plate-like member which is provided with a pair of opposite parts which face each other so as to interpose the tooth-missing gear 46 therebetween and the connecting part 49 which connects both end portions of the opposite parts. A pair of the opposite parts is provided with a first rack part 47 that is formed in one of inner side portions extended in parallel to each other in the opposite parts and a second rack part 48 that is formed in the other of the inner side portions. An output part 85 protruding from an upper portion of the case body 15 is formed at an end portion on an opposite side to the portion where the connecting part 49 is located in the first rack part 47. As further seen in Figure 2(A), an other end portion of the first rack part 47 and an other end portion of the second rack part 48 are separated from each other so as to form a separated space between the other end portions of the first rack part 47 and the second rack part 48. Figure 2(A) further shows that a gear 45 can be engaged with the gear part 461 of the tooth-missing gear 46 through the separated space.